CZECHOSLOVAKIA

CECHOVIC, V; GABCO, R; VASS, D.

Geological Institute D. Stura (GEologicky ustav D. Stura), Bratislava (for all)

Prague, Casopis pro mineralogii a geologii, no 4, 1963, pp 353-358

"Geological Relationships of the Region of Mountain Stratum in Handlova and & Their Influence on the Rem Formation of the Stratum."

VASS, Dionyz; GABCO, Rudolf

Contribution to the identification of presumed Triassic quartizites near Zihlava, Lucenec District. Cas min geol 9 no.3:337-340 '64.

1. Dionyz Stur Geological Institute, Bratislava.

OR LUMONICALINA

YASS, of GABOO, R.

declogical Institute 1. Stora (Geologicky ustav 2. Stura). Bratislava (for both)

Proposition of the proposition of the pp 337-339

"Identification of the Hypothetical Crinssic Quartzites near Ziblava in the Lucence Listrict."

| Sminter dobuming - | : 3ad micul Technology, Cambianh Products (Part 3) | |
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| ala. dru. | Food Tarinstry : Mel Carm-Chin, 1969, 15-7, 2,203 | |
| i withor | ; Jabezimaki, I. | ! |
| In bitht. | : Improvement in the Lethods of Scalmological Processing of Dairy Products | 1 |
| Only Pah. | : Front, mleesapati, 1950, 6, 55 9, 13-14 | |
| Liberrant | : No abstract. | ; • |
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VODOP'YANOV, V.L.; BARKOVSKIY, V.M.; GABDRAKHIMOV, I.Kh.; DENISOV,M.I.

Actual state and factors of stavility of carnallite workings at the Solikamsk Mine. Nauch.trudy Perm NIUI no. 4:87-100
162. (F RA 17:6)

VCDOP'YANOV, V.L.; GABDRAKHIMOV, I.Kh.

Stressed state of carnallite pillars at the Colikemok Mine.

Nauch. trudy FermNiul no.6:123-129 '64.

(MIRA 18:2)

VODOP'YANOV, V.L.; GABDRAKHIMOV, I.Kn.; KUZNETSOV, A.A.

Renders' r 'ponse to the article by S.C.Borisenko, V.M.Tubol'tsev, and P.IA. alushko "Comparison of results of studying stresses surrounding workings by means of photoelasticity and in nature"; "Ugol'", 1964, No.2. Ugol' 39 no.11:65 N '64.

(MIRA 18:2)

1. Permskiy nauchno-issledovatel'skiy ugol'nyy institut (for Vodop'yanov, Gabdrakhimov). 2. Permskiy politekhnicheskiy institut (for Kuznetsov).

GAKH, I.G.; GABDRAKHMANOV, F.G.; BABIN, Ye.P.

Cation exchangers as catalysts for the alkylation of alkyl benzenes. Zhur. ob. khim. 34 no.8:2807 Ag '64.

(MIRA 17:9)

SORKIN, Ya.G.; NEL'KENBAUM, Ya.I.; GARDRAKHMANOV, F.Kh.; KHAKIMOV, F.G; SAYFUTDINOV, M.Z.

Industrial testing of the OKO nonionogenic demulsifying compound on Romashkino oils. Khim.i tekh.topl.i masel 7 no.9:24-27 S 162. (MIRA 15:8)

1. Chernikovskiy neftepererabatyvayushchiy zavod. (Chernikovsk--Petroleum--Refining) (Emulsions)

GABDRAKHMANOV, R.M.

Prospects for finding oil and gas in the Kinzebulat structures. Neftegaz. geol. i geofiz. no. 5:15-19 '63. (MIRA 17:5)

1. Ufimskiy neftyanoy nauchno-issledovatel'skiy institut.

Oil and ga traps in reof massifs in the southern part of the cis-Ural depression. Neftegaz, gool, i reof, no.5:33-37 (65.

1. Uflaskiv neftyanov nauchno-issledov estakiv institut.

L 28047-66 EWT(1) RO ACC NR. AP6018177 SOURCE CODE: UR/0239/65/051/006/0723/0731 AUTHOR: Sergievskiy, M. V.; Gabdrakhmanov, R. Sh.; Nenashev, A. A. 23 B ORG: Department of normal physiology, Medical Institute, Kuybyshev (Kafedra norms.l'noy fiziologii meditsinskogo instituta) TITLE: Automatic activity of the respiratory center SOURCE: Fiziologicheskiy zhurnal, v. 51, no. 6, 1965, 723-731 TOPIC TAGS: cat, brain, biologic respiration, pharmacology. The action of a number of drugs blocking adreno- and ABSTF4.CT: cholinoreactive osystems was studied on local application to the cerebral respiratory center of cats. Cocaine (blocking adrenoand cholinoreactive systems), aminazine, dihydroergotoxin (blocking adrenoreactive systems), atropine (blocking m-cholinoreactive systems), diphacyl (blocking m-cholinoreactive systems and to some extent n-cholinoreactive systems), and tropacine (blocking principally n-cholinoreactive systems) were applied. Blocking of adrenoreactive systems with dihydroergotoxin produced an irreversible stoppage of respiration, whereas the effect of agents that stopped respiration by blocking m- and n-cholinoreactive systems was counteracted by intravenous injection of adrenaline or noradrenaline. Combined application of adrenaline, eserine, Card

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L 23080-65 EWT(m)/EPF(c)/EPR/EWP(j)/T Pc-4/Pr-4/Ps-4 RPL WW/RM

ACCESSION NR: AP4049826

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AUTHOR: Imangaziyeva, G.K.; Gabdrakipov, V.Z.; Lyubman, N.Ya.; Shostak, F. T.; Dzhamaletdinova, M.K.

TITLE: Structure and composition of styrene and formaldehyde interaction products pre-

SOURCE: AN KazSSR. Izvestiya. Seriya khimicheskikh nauk, no. 3, 1964, 82-86

TOPIC TAGS: styrene formaldehyde resin, styrene copolymer, formaldehyde copolymer, Polymer structure, infrared spectroscopy

ABSTRACT: When treated with sulfuric acid, styrene-formaldehyde resins from cross-linked tridimensional polyelectrolytes with fixed sulfo-groups attached to the aromatic nucleus. The present authors undertook a study (by infrared spectroscopy) of the structure and composition of these resins depending on the concentration of sulfuric acid and the reaction time. The experimental method is described in detail and the results (resin yield: styrene used; C, H and O content; mol. weight; d20, nD) are tabulated in relation to the formaldehyde/styrene molar ratio (0.5:1 - 3:1), H2SO₄ concentration (10 to 55% in the waper phase) and reaction time (1-48 hrs). It was found that the direction of the reaction is determined by the H2SO₄ concentration in the reaction mass: up to 40% H2SO₄, the

L 23080-65

ACCESSION NR: AP4049826

predominant product is phenyl-1, 3-dioxane; at 40-50% H₂SO₄ - the products are chiefly styrene-formaldehyde resins with linear acetal chains incorporated in them. Orig. art. han: 1 figure, 5 chemical formulas and 1 table.

ASSOCIATION: None

SUBMITTED: 06Mar64

ENCL: 00

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NO REF SOV: 004

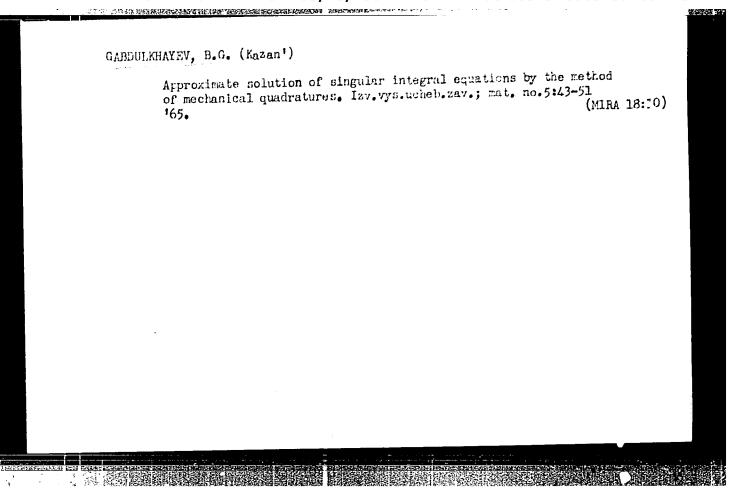
OTHER: 001

Card 2/2

GABDULIN, Mikhail Petrovich; YUZBASHEV, V.G., red.; RAKITIN, I.T., tekhn. red.

[Every hour of work must be dedicated to the building of communism; collectives of communist labor are a school of economical management] Kashdyi chas truda - stroitel*stvu kommunisma; kollektivy kommunisticheskogo truda - shkola ekonomnogo khoziaistvovaniia. Moskva, Izd-vo "Znanie," 1963.
46 p. (Novoe v zhizni, nauke, tekhnike. III Seriia: Ekonomika, no.7)

(MIRA 16:5)
(Socialist competition) (Industrial management)



| L 56464-65 ENT(d) IJP(c) ACCESSION NR: AP5015850 UR/0140/6 | 5/000/003/0051/00 | 60 |
|---|--|----|
| AUTHOR: Gabdulkhayev, B. G. (Kazan) | 16 | |
| PITLE: Direct method for solving integral equations /6 | 14 B | |
| MPIC TAGS: integral equation, approximation calculation | | • |
| ESTRACT: An approximate solution in the form of a polygon of two |)e | |
| $Px = \sum_{k=0}^{n-1} \tilde{x}(\ell_k) \varphi_k(t) = \sum_{k=0}^{n-1} x(\ell_k) \varphi_k(t) (x \in H_\delta),$ amely | (1) | |
| $\widetilde{\widetilde{x}}(t) = \sum_{k=0}^{n-1} c_k \varphi_k(t),$ | (2) | |
| ith poefficients determined from the system of linear algebraic ed | ouations . | |
| s sought for the singular integral equation $(kx)(t_i) = y(t_i) \cdot (l = 0, n-1)$ | (3) | |
| ord 1/2 | en e | |

"APPROVED FOR RELEASE: 03/13/2001 (

CIA-RDP86-00513R000513920011-9

2

L 56464-65 AUCESSION NR: AP5015850

$$Kx = a(t)x(t) + \frac{1}{2\pi} \int_{0}^{2\pi} A(t, s) \operatorname{clg} \frac{s-t}{2} x(s) ds = y(t),$$
 (4)

with Hilbert kernel of normal type -- see N. I. Muskhelishvili (Singulyarnyye integral'nyye uravneniya. Fizmatgiz, M., 1962) -- where

 $a(t), A(t, s) = y(t) \in H_0 \quad (0 < a < 1).$ (5)

The author shows that if (4) and (5) are uniquely solvable for any right part, then, under existence of certain linear operators defined in the paper, the solutions of (2) converge in the given metric to the precise solution. He also provides estimates of the rate of convergence. "The author expresses his deep gratitude to Professor B. H. Gagayev and Docent A. D. Lyashko for their consultations." Orig. art. has: 65 formulas.

ASSOCIATION: none

SUBMITTED: 25Jen64

ENCL: 00

SUB CODE: MA

NO REF 50V1 008

OTHER: 002

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Card 2/12

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OBOLENTSEV, R.D.; GABDULLINA, L.N.

Kinetics of transformation of 2, 8-dimethyl-5-thianonane and 5, 7-dipropyl-6-thiaundecane in the presence of an aluminosilicate catalyst. Khim.sera-i azotorg.soed.god.v neft.i nefteprod. 3:261-270 *60. (MIRA 14:6)

l. Bashkirskiy filial AN SSSR, Otdel khimii.
(Monane) (Undecane)
(Sulfur organic compounds)

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s/081/62/000/010/046/085 B168/B180

AUTHORS:

Obolentsev, R. D., Gabdullina, L. N.

TITLE:

Transformation of certain sulfides in the presence of an

aluminosilicate catalyst in pellet form

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 10, 1962, 189, abstract 10Zh101 (Sb. "Khimiya seraorgan. soyedineniy,

soderzhashchikhsya v neftyakh i nefteproduktakh. v. 4".

M., Gosteptekhizdat, 1961, 145-150)

TEXT: The study covered the transformation of 2,6-dimethyl-4thiaheptane (I), 2-methyl-4-thiaoctane (II), 2-methyl-5-thianonane (III), 4-thiatridecane (IV), 2,5,7,10-tetramethyl-6-thiaundecane (V), dibenzylsulfide (VI) and 1,3-dimethyl-1-(phenylthio)-butane (VII) in Collo solution in the presence of an aluminosilicate catalyst in pellet form at 350°C for a contact time of 0.02-2.5 sec. Kinetic and thermodynamic parameters are given for equations characterizing the decomposition of the sulfides. For I-IV the predominant products of

Card 1/2

Transformation of certain sulfides ...

S/081/62/000/010/046/085 B168/B180

decomposition are mercaptans, and the quantity of mercaptan sulfur reaches 55-77%. Decomposition of V and VI, on the other hand, produces mainly H₂S (68-84% hydrosulfide sulfur). 80% mercaptan sulfur and only 2% hydrosulfide sulfur form from VII. Sulfides possessing radicals with a branchel carbon chain (I, V, VI and VII) decompose more readily than those with radicals of normal structure (5-thiononane) (67.5% of the sulfide sulfur remains undecomposed with a contact time of 0.2 sec); sallides possessing secondary radicals decompose more readily than those with primary radicals. Sulfide solutions in C₆H₆ were tested for heat stability by passing them over fragments of molybdenum glass at 350°C at the rate of 1 ml per min; I, II, III, IV, and VII underwent no change, 0.5% mercaptan formed from V and 0.4% mercaptan and 3% H₂S from VI. [Abstracter's note: Complete translation.]

Card 2/2

AUTHOR:

Gabduvaliyev, F., Teacher

SOV-27-58-8-20/27

TITLE:

Harvesting "White Gold" (Na uborke "Belogo Zolota")

PERIODICAL:

Professional'no-tekhnicheskoye obrazovaniye, 1958, Nr 8,

page 32 (USSR)

ABSTRACT:

The students of the Stalinabad Railroad School Nr 1 help the kolkhozes of Tadzhikistan every year in harvesting cotton. The pupils gathered 435 tons of cotton during the

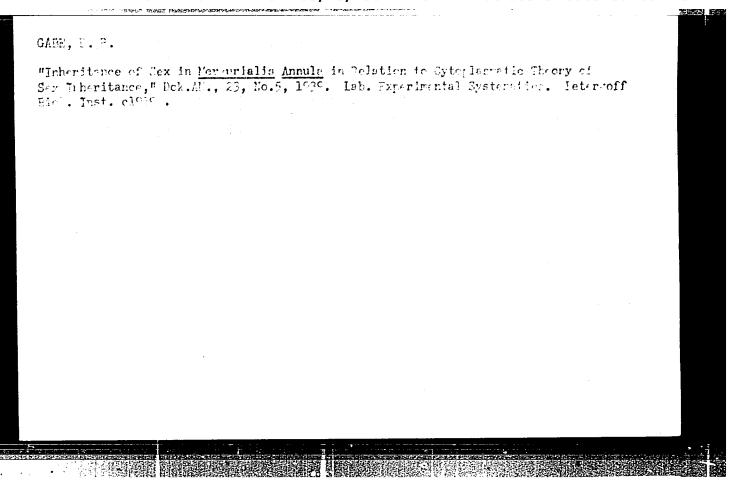
last harvest season.

ASSOCIATION: Stalinabadskoye zheleznodorozhnoye uchilishche No 1 (The

Stalinabad Railroad School Nr 1)

1. Cotton--USSR

Card 1/1



GABE D RI

USSR / Microbiology. General Problems. Method and F-1 Technique of Investigation.

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76577.

: Gahe, D. R. Not given. Author

: Capillary Method for Direct Count of Microbe Bodies. Inst Title

Orig Pub: Mikrobiologiya, 1957, 26, No 1, 109-117.

Abstract: For a direct count of microbes in water, it is proposed to use capillaries (C) of a rectangular section with a width 1-2 mm with 5 ducts (see illustration) which have a depth 30-40 \mu, width ~70 \(\mu(i.e., less than the diameter of the field of vision of the microscope with an immersed objective), and length 4-5 cm. The production of C from sheet glass with a given form of the cross section became possible thanks to the glass engineering

Card 1/3

CIA-RDP86-00513R000513920011-9" APPROVED FOR RELEASE: 03/13/2001

USSR / Microbiology. General Problems. Method and F-1 Technique of Investigation.

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76577.

Abstract: technique developed by B. V. Perfil'vyy. For computation, C are immersed for 2-5 seconds in a carefully-shaken suspension of microbes, from which it fully-shaken suspension of microbes, from which it slide, where by means of 2 drops of melted paraffin their ends are secured to the glass and the contents are protected from evaporation. Computations proced under the microscope on a determined segment of C in all five ducts, fro which a series of strips with a length of 5 mm are applied to the glass. The control computations of suspensions of large and small microbes (Torula, Bacillus mycoides, Bacterium coli, etc.) and their mixtures showed that this method of cell count is accurate and fast. The bacteria in the C are spread evenly. With a content

Card 2/3

5

USSR / Microbiology. General Problems. Method and F-1 Technique of Investigation.

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76577.

Abstract: of less than one million cells in one ml, a preliminary concentration of the suspension is needed, for example, by means of incomplete filtration of it through a membrane filter (per N. F. Kholodniy). -- A. S. Razumov.

Card 3/3

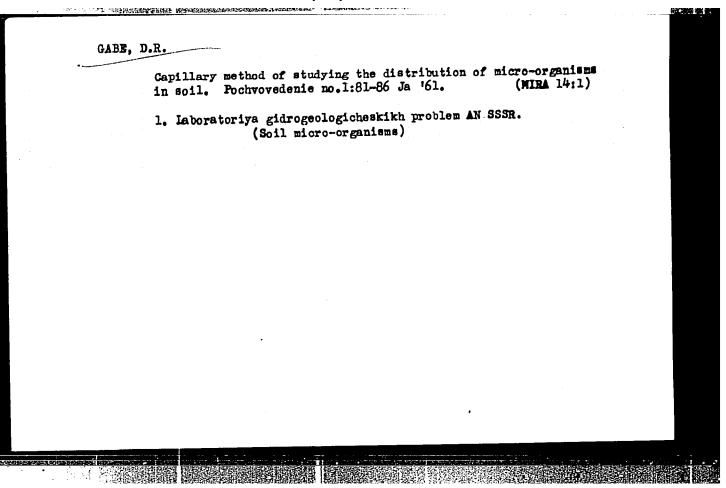
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PERFIL'YEV, Boris Vasil'yavich; GASR, Dina Rufinovne; OSTROUMOV, B.A., prof., otv. red.; VIEHREV, S.D., red. izd-ve; ZAMARAYEVA, R.A., tekhn.red.

[Capillary methods of studying micro-organisms] Kapilliarnya metody izucheniia mikroorganizmov. Moskva, Izd-vo Akad. neuk SSSR, 1961.

534 p. (MIRA 14:5)

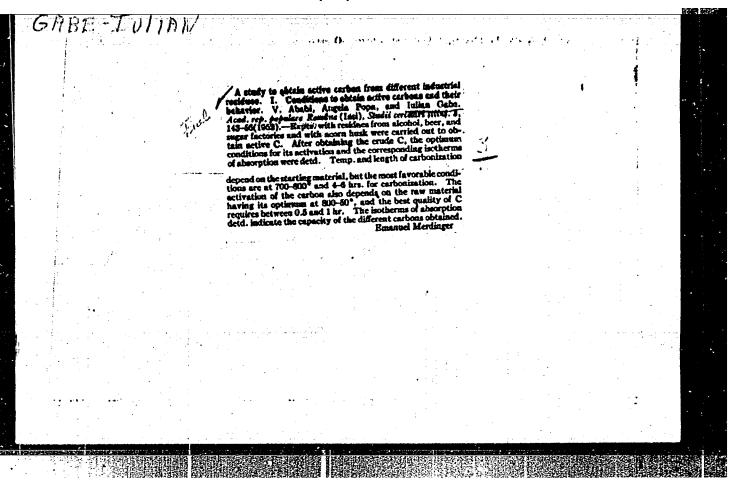
(Soil micro-organisms)

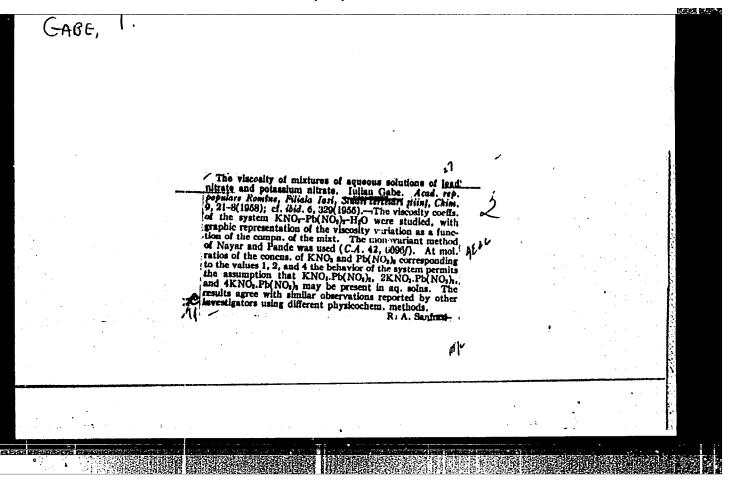


PAPAFIL, E.; PAPAFIL, M.; KLEINSTEIN, A.; GABE, I.; MACGVEI, V.

Research on the structure of the Cu-diphenyl-di-p-tolyloxalamidine compound. Anal St Jassy I 10 no.2:115-124 *64.

1. Laboratory of General and Physical Chemistry, "Al. I. Cuza" University. Submitted May 28-June 1, 1964.





GABE, Iulian

A simple ultrathermostat for the physicochemical precision measurements, Studii chimie Iasi 10 no.1:131-135 '59. (EEAI 9:5)

(Precision methods and equipment) (Thermostat)

MAGERU, Victor; BLANARIU, Dragos; GABE, Iulian

Radioactivity of atmospheric fallouts. Studii fiz tehn Iasi 11 no.1: 29-37 *60. (EEAI 10:3)

1. Academia R.P.R., Filiala Iasi, Sectia de Cercetari Fizice. 2. Comitetul de redactie, Studii si cercetari stiintifice, Fizica si stiinte tehnice, Secretar stiintific de redactie (for Blanariu) (Radioactive fall-out)

MANDASESCU, Laura; STOICESCU-CRIVAT, Leonia; GABE, I.

Reaction of the methyl group in heterocyclic compounds. III. Cyanic dyes, derivatives of 2-methylbenzodiasine. Studii chim Iasi 11 no.2:311-322 '60.

1. Academia Republicii Populare Romine, Filiala Iasi, Institutul de chimie "Petru Poni."

(Methyl group) (Cyclic compounds)

MANDASESCU, Laura; STOICESCU-CRIVAT, L.; GABE, I.

Reactivity of the heterocyclic methyl group. III. Cyaninic oclorants derived from 2-methylbenzbdiazine. Rev chimie 6 no.2: 185-197 '61.

FISEL, S.; GABE, I.; PONI, Margareta, prof.

Chromatography of aluminum, gallium, indium, and thallium. Pt. 1. Studii chim Iasi 13 no.1:33-47 '62.

1. Academia R.P.R., Filiala Iasi, Institutul de chimie "P. Poni", Sectia de chimie anorganica. 2. Membru al Gomitetului de redactie, "Studii si cercetari stiintifice, Chimie" - Filiala Iasi - (for Poni).

MANDASESCU, Laura; STOICESCU-CRIVAT, Leonia; GABE, I.; LICA, S.;

Breaktivity of methyl group in heterocyclic compounds. IV.

Studii chim Iasi 13 no.1;115-127 *62.

1. Academia R.P.R., Filiala Iasi, Institutul de chimie si fizica *Petru Poni*, Sectia de chimie organica.

FISEL, S.; GABE, I.; PONI, Margareta

The chromatography of aluminum, gallium, indium, and thallium. Pt. 2. Studii chim i 13 no.2:151-156 62.

1. Academia R.P.R. Piliala Iasi, Institutul de chimie si fizica
"P. Poni", Sectia de chimie anorganica.

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AVRAMOVICI, S.; GABE, I.; ZUGRAVESCU, I.

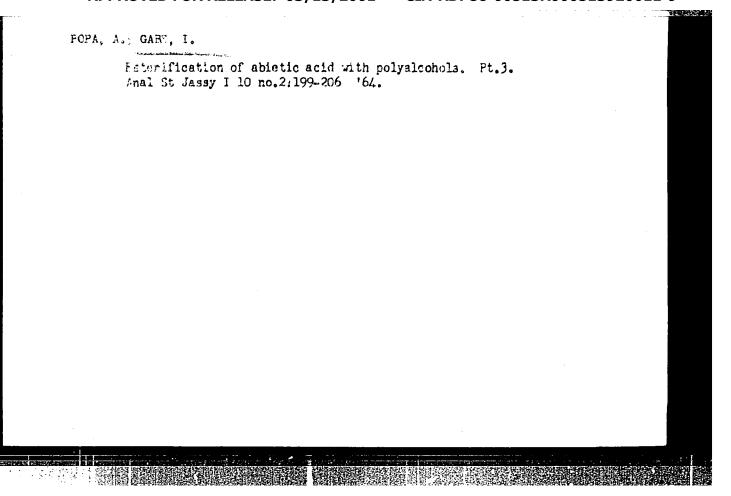
Ketimino-3-oxazolidinedione-(2,4) and 4-oxazolone-0-hydrazone of some nonsaturated ketones. Anal St Jassy I 13 no.2:165-171 *64.

1. Laboratory of Organic Chemistry, "Al. I. Suga" University.

AF: VENTIEV, B.; GABE, I.; OFFENBERG, H.; NICOLAESCU, T.

On the vibration of valence of the carbonyl group in some 2-hydroxy-and 2-methoxy benzophenones. Anas St Jassy I 10 no.2:173-182 '64.

1. Laboratory of Organic Syntheses, Chair of Organic Chemistry "Al. I. Cuza" University, Iasi, and the "Petru Poni" Institute of Chemistry, Rumanian Academy, Iasi Branch.



PONI, Margarete P.; BOSTAN, Marcel; IORGA, Nicolae; GABE, Iultan

Complex salts of the 5-nitrobarbituric acid. Pt.2. Studii

cerc chim 13 no.10:619-628 0 64.

1. "Petru Poni" Institute of Chemistry, Rumanian Academy, Insi Branch, 41 A Alsea Grigore Chica Voda,

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920011-9"

GABER, I.R.; KAN. G.S.

Relation between the chemical structure and pharmacological action of streptomycin on the nervous system. Antibiotiki 8 no.3:245-251 Mr*63 (MIRA 17:44)

1. Laboratoriya eksperimental*noy patologii i terapii Leningradskogo nauchno-issledovatel*skogo instituta tuberkuleza.

GAEEL', K.N.; MEDVEDEV, V.V.

Method for measuring the rotation speed of an oil centrifuge rotor.

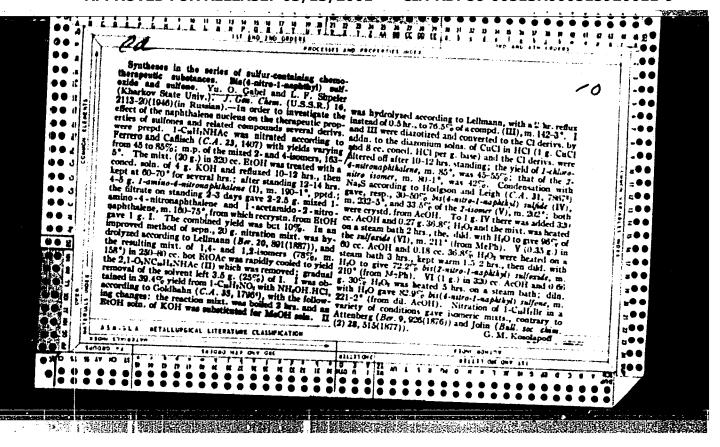
Sbor.trud.Az NII NP no.4:170-172 '59. (MDM 15:5)

(Lubrication and lubricants—Additives) (Centrifuges)

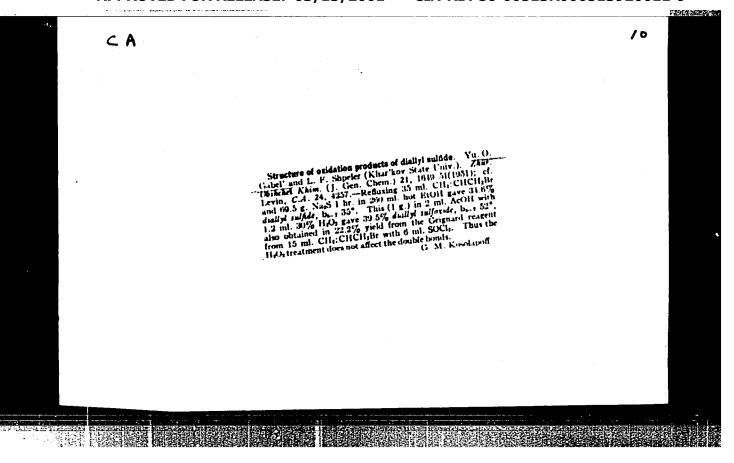
KHOTINSKIY, Ye.S.; GAREL', Yu.O., professor, redaktor; STUCHEVSKIY, A.M., tekhnicheskiy redaktor.

[Stereochemistry] Stereokhimiia. Kurs lekteii, Khar'kov, 1950. 143 p. (Stereochemistry)

(MLRA 8:2)







"The Dynamics of Development of the Flowerbuds of Apricots and Pears."

Published by the Acad Sci Georgian SSR. Acad Sci Georgian SSR. Inst.

Observation for the degree of Candidate in Biological Sciences)

SO: Knizhnaya letopis' No. 27, 2 July 1955

GABELAYA, R. D.

Digging trenches in water-scaked soil on the route of water lines in the Virgin Territory. Stroi. truboprov. 8 no.4:21 Ap 163. (MIRA 16:4)

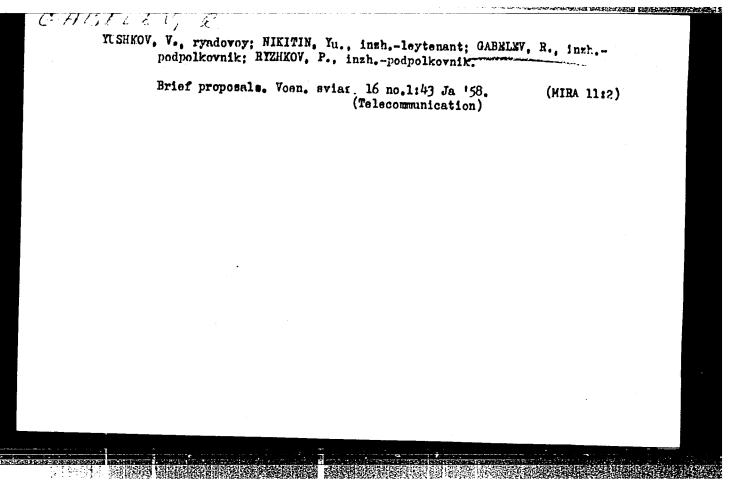
1. Nachal'nik kolonny Stroitel'nogo upravleniya No. 2 tresta Soyuzprovodmekhanizatsiya, Chelyabinsk.

(Virgin Territory-Earthwork)

GARLIAVA, Vo. I.

"The Constitution of the Plantic WR-7-10 or a Promission Material." Goal Hod Sei,
Tilliai Stepa Madic of Inst, Teitle, 188. (T., No.16, Acr.)

SC: Junkle, WG, S Nov 56 - Survey of Jointticie and Tomado of Diametricies
Do Smidel at SDJR Mister Sile dismal Institutions (16).



PETROV-MASIAKOV, M.A.; GABBLOV, A.A.

[Principles of the organization of obstetrics in rural areas, general and emergency] Osnovy organizatsii sel'skogo rodovspomozheniia i neotlozhnaia akusherskaia pomoshch'. Leningrad, Medgiz, 1958. 178 p.

(OBSTETRICS)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920011-9"

(LABELOV, A.A.

Treatment of certain forms of toxicoses of the second half of pregnancy by intraarterial administration of novocaine. Trudy LSGMI 37:186-196 58. (MIRA 12:8)

1. Kafedra akusherstva i ginekologii Leningradskogo sanitarnogigiyenicheskogo meditsinskogo instituta (zav.kafedroy - prof. M.A.Petrov-Maslakov).

(PREGNANCY TOXEMIAS, ther.

procaine, intraarterial admin. in toxemias of 2nd half of pregn. (Rus))

THE RESERVE OF THE PROPERTY OF THE PARTY OF

(PROCAINE, ther. use

toxemias of 2nd half of pregn., intraarterial admin. (Rus))

GABELOV, A.A.

Features of the reaction of the hematopoietic system during radiotherapy for patients with malignant tumors of the female genitalia. Vop. onk. 6 no. 9:69-76 S '60. (MIRA 14:1) (GENERATIVE ORGANS, FEMALE—CANCER) (HEMATOPOIETIC SYSTEM) (RADIOTHERAPY)

GABELOV, Aleksandr Aleksandrovich; DERANKOVA, Yelizaveta Borisovna;
ALTIOV, V.I., red.; LEBEDEVA, Z.V., tekhn. red.

[Mastitis]Grudnitsa. Leningrad, Modgiz, 1962. 47 p.
(MIRA 15:10)

(BREAST--DISEASES)

MAZHBITS, Aleksandr Moiseyevich; GABELOV, A.A., red.

[Operative urogynecology] Operativnaia uroginekologiia.
Leningrad, Meditsina, 1964. 414 p. (MIRA 17:12)

MAKAROV, Roman Romanovich; FIGURNOV, Konstantin Mikhaylovich [deceased]; GABELOV, A.A., red.

[Clinical lectures on selected obstetric topics] Klini-cheskie lektsii po izbrannym glavam akusherstva. Leningrad, Meditsina. No.2. 1965. 294 p. (MIRA 18:8)

GABELOV, A.A., LIRSON, I.L., TIKHONOV, K.B.

X-ray diagnosis of metastases in the lymph tracts from malignant tumors of the female sex organs. Vop.enk. 11 no.11:32-38 165. (M:RA 19:1)

l. Iz radioginekologicheskogo (zav. - kand.med.nank A.A.Gabelov) i rentgenodiagnosticheskogo (zav. - doktor med.nauk K.B.Tikhonov) o'delov TSentral'nogo nauchno-issledovatel'skogo rentgeno-radic-logicheskogo instituta Ministerstva zdravockhraneniya ESSR (direktor - kand.med.neuk Ye.I.Vorob'yev).

"Use of Redienctive Testine for in vive Investigation of Presence.
Unich Seteratine the Punctional Letivity of the Jarrois Hand in Man."
Sand Stol Jei, Inst of Physiology, Acad Jei Ulas, Leningras, 1964.
(Athkhir, Mo 17, Jep 54)
SC: Sum 432, 10 Mar 55

GABELOVA, N.A. FRANK, G.M.; GARELOVA, N.A.; MARKELOV, V.V.; MARTUSOV, Ye.T. (Moskva) Radiograph, a universal nonlinear integrating device for in vivo research by means of radioactive isotopes. Biul. eksp. biol. i med. 41 no.1:73-76 Ja. 156. (MLRA 9:5) (ROENTGENOGRAPHY, appar. and instruments universal non-linear integrating device for research during lifetime with radioactive isotopes)

GAEELOVA, N. A. and R FRANK, G. M.

"Techniques for the Study of Rapid Substance Movement in a Living Organism Using Gamma-Radioactive Isotopes."

paper to be presented at 2nd UN Intl. Conf. on the peaceful uses of Atomic Energy, Geneva, 1 - 13 Sept 58.

GABELOVA, N.A.: FRANK, G.M.

Studying rapid translocations of substances in the organism by the use of gamma-irradiating isotopes. Biofizika 3 no.2:233-243 '58.

(MIRA 11:4)

1. Institut biologicheskoy fiziki AN SSSR, Moskva.

(RADIOACTIVE TRACERS) (GAMMA RAYS) (PHYSIOLOGY--RESKARCH)

GABELOVA, N.A.

Role of diffusion in biological processes. Biofizika 4 no. 6:759-763 '59. (MIRA 14:4)

1. Institut biologicheskoy fiziki AN SSSR, Moskva. (DIFFUSION)

"APPROVED FOR RELEASE: 03/13/2001

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AUTHOR:

Gabelova, N.A.

TITLE:

Isotope methods of analyzing a living organism

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 6, 1961, 7, abstract 6 E/4 (Elektronika v medit-sine, M.-L., Gosenergoizdat, 1960, 338-347)

A 4-channel radiograph has been designed at the Institute of Biophysics of the AS USSR, in which is used a non-linear integral recording with continuous printing in time of gamma-radiation. The non-linear dependence of indications on the gamma-radiation intensity permits a stronger contrasting of sections. It is thus possible to carry out investigations at much smaller radiation doses than those when a collimation counter is being used. The non-linearity of the radiograph indications makes possible automatic control of pulse amplitudes depending on frequency, the integrating

Card 1/2

Isotope methods...

29769 S/194/61/000/006/053/077 D201/D302

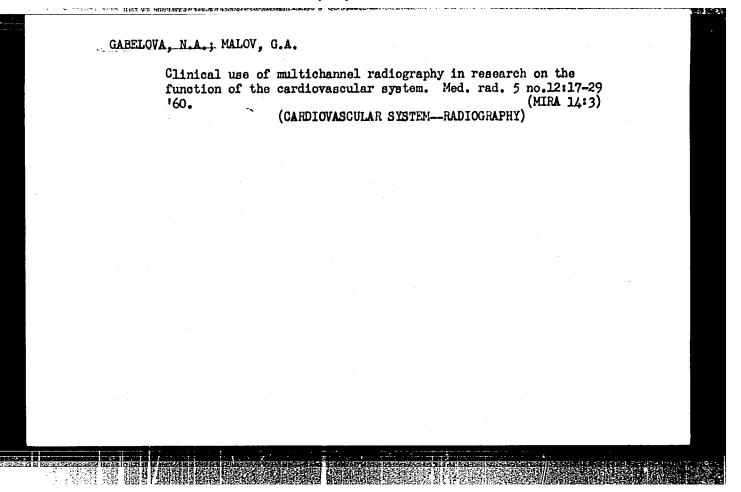
current being approximately proportional to the square of intensity of gamma-radiation which penetrates the crystal of the luminescent counter. The results of the application of the radiograph for the study of limb blood supply are described. Mention is made of a new scanning device called a gamma-graph. Abstracter's note: Complete X translation

Card 2/2

GABELOVA, N.A.; ARAKOLOV, Q.G.; MARTUSEV, L.T.; LYASS, F.M.

Device for automatic gammagraphy in clinical isotope studies. Med. rad. 5 no.6:61-64. '60. (MIRA 13:12)

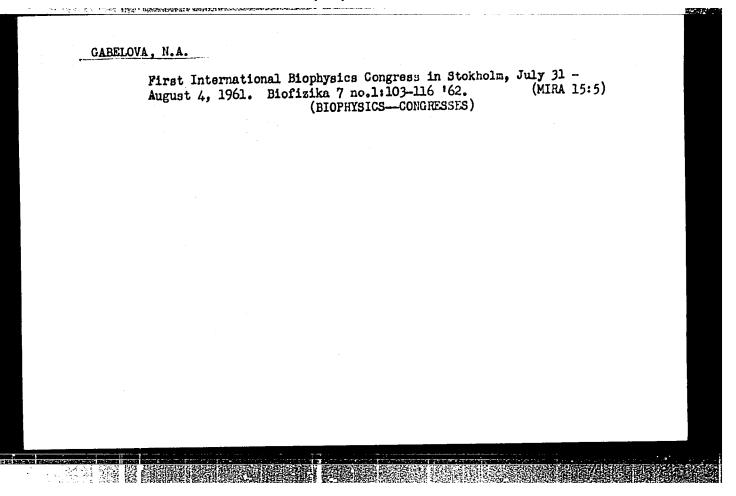
(GAMMA RAYS—MEASUREMENT)



GABELOVA, N.A. [Habelova, N.A.], starshiy nauchnyy sotrudnik, kand.biolog. nauk (Moskva)

Physician's assistants. Nauka i zhyttia 10 no. 11:42-44 N '60. (MIRA 14:4)

1. Institut biologicheskoy fiziki AN SSSR. (Radioactive tracers)



GABELOVA, N.A.; KOBYAKOV, V.V.; KOFMAN, Ye.B.

Call 1865 Representatives a language and security and security of the manuscription of the security of the sec

Structural shifts in actomyosin detected by the infrared spectroscopic method. Report no.1:Stretching, heating, hydration. Biofizika, 7 no.2:125-136'62. (MIRA 16:8)

1. Institut biologicheskoy fiziki AN SSSR, Moskva.
(ACTOMYOSINS—SPECTRA) (SPECTRUM, INFRARED)

GABELOVA, N.A.; KOBYAKOV, V.V.

Structure of muscle proteins in relation to the problem of muscle contraction. Biofizika 7 no.4:387-401 '62. (MIRA 15:11)

1. Institut biologicheskoy fiziki AN SSSR, Moskva. (PROTEINS) (MUSCLES-MOTILITY)

KOBYAKOV, V.V.; GABELOVA, N.A.

Conditions of Antansition in actomyosin films during stretching. Biofisika 7 no.6:691-699 '62. (MIRA 17:1)

1. Institut biologicheskoy fiziki AN SSSR, Moskva.

GABELOVA, N. A.; KOBYAKOV, V. V.

"Frequencies and the Shape of NH and ND Bands in Muscle Proteins and their Relation to the Conformation of the Polypeptide Chain."

report: submitted to 11th Intl Spectroscopy Colloq, Belgrade, 30 Sep-4 Oct 63.

Inst Biochemistry, AS USSR, Moscow

GABELOVA, N.A.; KOBEAKOV, V.V.

Muscular protein structure in connection with the muscular contraction problem. Analele biol 17 no.2:29-46 Mr-Ap '63.

KOREYSHA, L.A., prof.; ZHAGRIN, A.G.; LYASS, F.M.; SPIRIN, B.G.; GABELOVA, N.A., (Moskva)

Study of hemodynemics in patients with focal diseases of the central nervous system with the aid of labelled sodium. Vop. neirokhir. 27 no.1 Ja-F '63. (MIRA 16:5)

1. Nauchno-issledovatel'skiy institut neyrokhirurgii imeni
N.N.Burdenko AMN SSSR.
(NERVOUS SYSTEM--DISEASES) (SODIUM ISOTOPES)
(BLOOD--CIRCULATION)

"Contractibility of thick filaments and its possible role in the mechanism of contraction."

Report to be submitted for the Second General Assembly of the International Organization for Pure and Applied Biophysics (IOPAB), Paris, Trance, 22-27 June 1964.

Unusual remodeling of the striated structure of myofibrils with shortening of the anisotropic disks. Pokl. AN SSSR 155 no. 5:1192-1193 Ap '64. (MIRA 17:5)

1. Institut biologicheskoy fiziki AN SSSR. 2. Chlen-korrespondent AN SSSR (for Frank).

GAHTLOVA, V. O.

Gabelova, V. O. "Experience in using insulin in serous diseases of diphtheria patients," Trudy Azerbaydzh. nauch.-issled. in-ta okhrany materinstva i mladenchestva i pediatr. kafedr Azerbaydzh. med. in-ta, Baku, 1949, p. 258-60, (In Russian and Azerbaijani).

SO: U-3736, 21 May 53, (Letopis 'Zhurmal 'nykh Statey, No. 17, 1949).

r

USSR/Physical Chemistry, Kinetics, Combustion, Explosions,

B-9

Topochemistry, Catalysis.

Abs Jour: Ref Zhur - Khimiya, No 7, 1957, 22434.

Author : G. Deren, G. Gaber, S. Mrovets.

Inst : Not given

Title : Connection between catalytic activity and electric conduct-

ivity of catalyzers mixture ZnO-Cr203.

Orig Pub : Byul. Polskoy AN, 1956, Otd III, 4, No 2, 103-107.

Abstract : Catalytic activity (CA) (i.-e. quantity of CH3CHO formed by

dehydrogenation of C2H50h in a 20% mixture with water) and electro conductivity (f) of the following substances are studied: 4Zn0 + Cr203; 3Zn0 + Cr203; 2Zn0 + Cr203; Zn0 + Cr203; Zn0 + Cr203; Zn0 + 2Cr203; Zn0 + 3Cr203; Zn0 + 4Cr203; Zn0 and Cr203 at 250-550°. In case of catalyzers with high contents of Zn0 Grows during the reaction process as on electronic semiconductors (RZhKhim. 1956, 28534). In case of catalyzers more rich in Cl203 G falls in the process of reaction at temperatures < 450°; at temperature > 450° o falls at the beginning and

then grows, as it was observed for holed semiconductors.

(RZhKhim., 1956, 39075). For ZnO, 3ZnO + Cr₂O₃and 4ZnO + Cr₂O₃,

Card 1/2

-143-

USSR/Physical Chemistry, Kinetics, Combustion, Explosions, Topochemistry, Catalysis.

B-9

Abs Jour: Ref Zhur - Khimiya, No 7, 1957, 22434.

CA and G grow with the increase in temperature, attain their maximum at 350° and then fall. For $22n0 + Cr_2O_3$, $2n0 + Cr_2O_3$, $2n0 + Cr_2O_3$, $2n0 + Cr_2O_3$ and $Cr_2O_3 - CA$ and G grow with the increase in temperature, attains maximum at 350° and then drop but G falls uninterruptedly with the increase in temperature. For $2n0 + Cr_2O_3$ CA and G grow with the increase in temperature, attain their maximum at 400° , then pass through their minimum at 450° , and then grow again. In all cases there exists a linear relation between CA and C grow in the variations of the value of 1GG.

Card 2/2

-144-

Electric conductivity of semiconductor catalysts. Probl. kin. i kat. 10:37-49 '60. (MIRA 14:5)

1. Gorno-metallurgichesKaya akademiya, Krakov. (Semiconductors) (Catalysts)

GABER, I.E.

and the states of Medical Control of the Section States of the Sec

Selective effect of certain stimulants on reflexes from chemoreceptors. Report no.2: Effect of streptomycin on interoceptive reflexes in tuberculosis in animals. Biul. eksp. biol. i med. 40 no.11:25-28 M 155. (MLRA 9:1)

1. Is otdela eksperimental'noy patologii) zav.-kandidat meditsinskikh nauk G.S. Kan) Leningradskogo nauchno-issledovatel'skogo tuberkuleznogo instituta (dir.-prof. A.D. Semenov)

(STREPTOMYCIN, effects)

on reflexes from chemoreceptors in exper. tuberc.) (TUHERCULOSIS, experimental,

eff. of streptomycin on reflexes from chemoreceptors in) (RHFLEX, chemoreceptor reflexes in exper. tuberc., eff. of streptomycin)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513920011-9"

USSR/ narmacology. Toxicology. Chemotheraneutical V Preparations

Abs Jour : Ref Shur-Biol., No 8, 1958, 37702

Author : Gaber I. E.
Inst : Not given

Title : Effect of Saluzid on Reflexes from the Inte-

roceptors. (O vliyanii sal'uzida na refleksi s

interotseptorov).

Orig Pub : Byul. eksperim. biol. i meditainy, 1956, 42, No 9,

25-27

Abstract : The experiments were carried out on cats (19)

under urethan anesthesia. The reflexes from the interoreceptors of the small intestine were studied by the perfusion method of research on an isolated section of the small intestine connected with the organism by the mesentery nerves.

Card 1/2

GAREC, I, E.

liffect of saluzid on reflexes from interoceptors. Biul.eksp.biol. i med. 42 no.9:25-27 S '56. (MLRA 9:11) 1. Iz otdela eksperimental'noy patologii (zav. - kandidat meditsin-skikh nauk G.S.Kan) Leningradskogo nauchno-issledovatel'skogo instituta tuberkuleza imeni A.Ya.Shternberga (dir. - prof. A.D.Semenov) i otdela khimioterapii (zav. - prof. G.N.Pershin) Vsesoyuznogo nauchno-issledovatel'skogo khimiko-farmatse vticheskogo instituta. Predstavlena dey-

GABER. I.B.

stvitel nym chlenom AMN SSSR V.N.Chernigovskim.

(ISONIAZID, effects,
on blood pressure & resp. responses to stimulation of small
intestine (Rus))

(BLOOD PRESSURE, physiology,
eff. of small intestine stimulation eff. of isoniazid on
responsiveness (Rus))

(RESPIRATION, physiology,
same)

(INTESTINE, SMALL, physiology,
eff. of stimulation on blood pressure & resp. in isoniazidtreated animals (Rus))

Country : USSR Category= : Pharmacology and Toxicology. Chemotherapeutic Proparations. Antibiotics Abs. Jour.: Ref Zhur-Biel, No 13, 1958, No 61535 : Gaber, I. 2. Author Institut. Title : On the Solective Effect of Certain Chemical Stimuli upon Reflexos from Interoceptors. Report IV. On the Effect of Streptonycin upon Reflexes Orig. Pub. : Byul. eksperim. biol. i meditsiny, 1957, 143, No 5, 96-99 : Experiments were carried out on decerebrated Abstract cats. Reflex reactions to blood pressure and respiration from the chemoreceptors of the small intestine wore induced by stimulation of the latter with acetylcholine, nicotine and CO2 under conditions of perfusion of the organ isolated from the circulation. Reflex reactions from # from Chemorocoptors and Mechanorecoptors under Conditions of Decerebration Card: Experimental Pathology, Simuprial of Rea. Interculous Ant. eyeur, and during ly hours ofter its introduction. Observations should a decrease of reflexes Card: Gara: CIA-RDP86-00513R000513920011-

APPROVED FOR RELEASE: 03/13/2001

MABER, I.E.; KAN, G.S.; KRASUSKIY, V.K.

Study of higher nervous activity in experimental tuberculosis. Feport No.1: Conditioned food secretory reflexes in dogs against the background of tuberculosis infection and during streptomycin therapy. Biul. eksp. biol. i med. 50 no.7:46-51 J1 '60. (MIRA 14:5)

l. Iz laboratorii eksperimental'noy patologii i terapii (zav. - kand.med.nauk C.S. Kan) Leningradskogo nauchno-issledovatel'skogo instituta tuberkuleza (dir. - prof. A.D.Semenov) i laboratorii eksperimental'noy genetiki (zav. - doktor biologicheskikh nauk V.K.Krasuskiy) Instituta fiziologii Akademii nauk SSSR imeni I.P.Pavlova (dir. - akademik K.N.Bykov [deceased]). Predstavlena deystvitel'nym chlenom AMN SSSR V.N.Chernigovskim.

(TUBERCULOSIS) (STREPTOMYCIN)

(CONDITIONED RESPONSE)

GABER, I.E., starshiy nauchnyy sotrudnik

Effect of tuberculosis infected blood from an animal donor on the functional state of the chemoreceptors of the small intestine in a healthy animal recipient. K izuch.roli nerv.sist.v pat., immun.i lech.tub. no.2:23-30 '61. (MIRA 15:10)

l. Iz laboratorii eksperimental'noy patologii i terapii (zav. - G.S.Kan) Leningradskogo gosudarstvennogo nauchno-issledovatel'skogo instituta tuberkuleza.
(INTESTINES-INNERVATION) (BLOOD-TRANSFUSION) (TUBERCULOSIS)

GABER, I.E., starshiy nauchnyy sotrudnik; MIKELADZE, A.L., starshiy nauchnyy sotrudnik

Effect of experimental tuberculosis of the small intestine on interoceptive reflexes and the structure of the intramural nerve formations. Kizuch.roli nerv.sist.v pat., immun.i lech.tub. no.2:31-37 '61. (MIRA 15:10)

1. Iz laboratorii eksperimental'noy patologii i terapii (zav. - G.S.Kan) Jeningradskogo nauchno-issledovatel'skogo instituta tuberkuleza Ministerstva zdravookhraneniya Gruzinskoy SSR. (INTESTINES--TUBERCULOSIS) (INTESTINES--INNERVATION)(REFLEXES)

GABER, I.E., starshiy nauchnyy sotrudnik; KAN, G.S., starshiy nauchnyy sotrudnik; KPASUSKIY, V.K., prof.

TO ANY OWNERS FOR THE TRANSPORT OF A CONTROL OF THE PROPERTY OF THE TRANSPORT OF THE TOTAL OF TH

Change in the higher nervous activity of dogs in experimental tuberculosis and their treatment with streptomycin. K izuch.roli nerv.sist.v pat., immun.i lech.tub. no.2:12C-130 '61.

(MIRA 15:10)

1. Iz laboratorii eksperimental'noy patologii i terapii (zav. - C.S.Kan) Leningradskogo nauchno-issledovatel'skogo instituta tuberkuleza i iz laboratorii eksperimental'noy genetiki (zav. - V.K.Krasuskiy) Instituta fiziologii AN SSSR imeni I.P.Pavlova. (TUBERCULOSIS) (RFFLEXES) (STREPTOMYCIN)

GABER, I.E., starshiy nauchnyy sotrudnik

Effect of BCG vaccination on the duration of lefe in white mice poisoned with strychnine; preliminary report. K izuch.roli nerv. sist.v pat., immun.i lech.tub. no.2:298-300 '61. (MIRA 15:10)

1. Iz laboratorii eksperimental'noy patologii i terapii (zav. - G.S.Kan) Leningradskogo nauchno-issledovatel'skogo instituta tuberkuleza.

(STRYCHNINE -- TOXICOLOGY) (BCG VACCINATION)

GABER, I.E., starshiy nauchnyy sotrudnik; GEMAN, Ye.Ya., starshiy nauchnyy sotrudnik; KAN, G.S., starshiy nauchnyy sotrudnik

Mechanism of the direct depressing effect of streptomycin on tissue chemoreceptors. K izuch.roli nerv.sist.v pat., immun.i lech.tub. no.2:323-326 '61. (MIRA 15:10)

1. Iz laboratorii eksperimental'noy patologii i terapii (zav. - G.S.Kan) i laboratorii biokhimii (zav. Ye.Ya.Geyman) Leningrad-skogo nauchno-issledovatel'skogo instituta tuberkuleza.

(STREPTOMYCIN) (TISSUES--INNERVATION)

(MERCAPTO GROUP)

SEMENOV, A.D., prof.; GABER, I.E., kand. med. nauk

Use of artificial pneumothorax in a tuberculosis clinic; conference of the Leningrad Scientific Research Institute of Tuberculosis. Probl. tuberk. 41 no.2:83-86 '63 (MIRA 17:2)

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GABER, I.E.; GILINSKIY, Ye.Ya.

Change in the functional properties and structure of the peripheral nervous system of the small intestine following local infection with Mycobacterium tuberculosis culture. Biul. eksp. biol. i med. 55 no.3: 33-38 Mr '63. (MIRA 18:2)

1. Iz laboratorii eksperimental'noy patologii i terapii (zav. - kand. med. nauk G.S. Kan) Leningradskogo nauchno-issledovatel'skogo instituta tuberkuleza (direktor - prof. A.D. Semenov), Leningrad. Submitted June 29, 1962.

GABER, I.E.; KAN, G.S.; KRASUSKIY, V.K.; KOGAN, I.M.

Diverse effect of experimental tuberculous infection on food and defense conditioned reflexes. Pat. fiziol. i eksp. terap. 8 no.6:57-62 N-D 164. (MIRA 18:6)

1. Laboratoriya eksperimental'noy patologii i terapii (zav. - G.S. Kan) Leningradskogo nauchno-issledovatel'skogo instituta tuberkuleza.

News photography is the combat weapon of our press. Sqv.foto 21 no.3:25 Mr '61. (MIRA 14:4)

1. Zamestitel' glavnogo redaktora TSentral'nogo fotoagentstva v Varshave. (Poland—Photography, Journalistic)